

P.4 Revision work

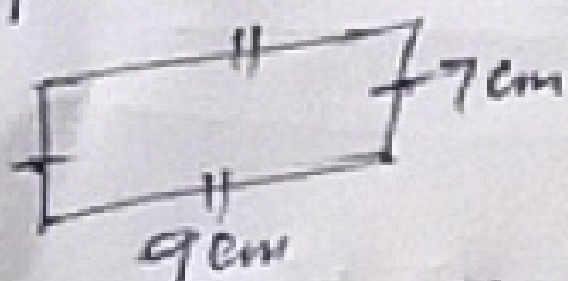
For 0774915343 11/0757628207

① Horsemate gave $\frac{3}{7}$ of a bread to Vinkey. Find the fraction that remained.

② In a group of 144 people, $\frac{5}{9}$ voted for Museven and the rest voted for Bobi wine.

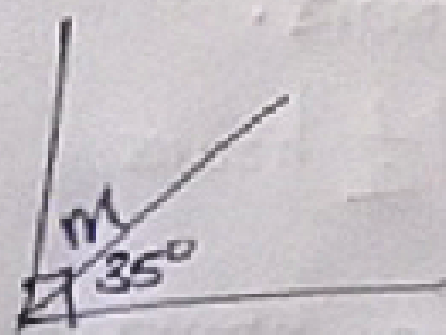
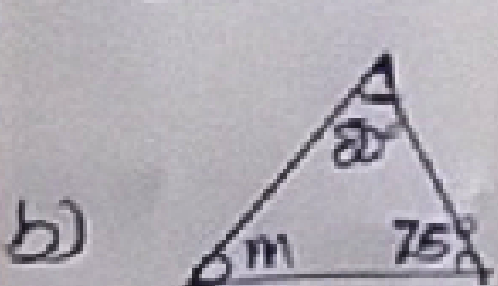
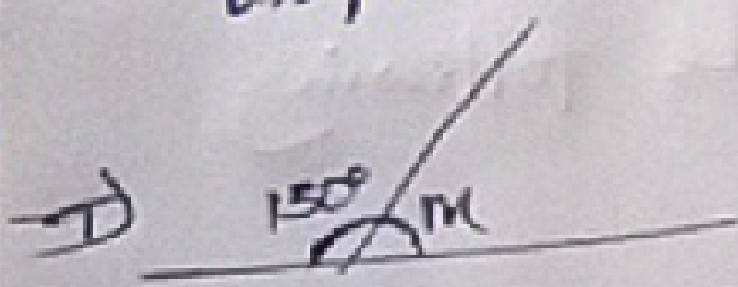
- Find the fraction that voted for Bobi wine.
- How many more people voted for Museven than Bobi?

③ Find the area



④ Work out its perimeter moved by a goat twice.

⑤ Find the values of unknown angles



⑥ Bob is 7 years older than Jacob. If Jacob is 5 years.

a) Find Bob's age.

b) Find their total age.

⑦ By Fresh Plus

$a = 5$ and $b = 15$

Find

i) $\frac{b}{2}$

ii) $a + 4$

iii) $\frac{b}{a}$

⑧ Draw tallies

i) 28

ii) 17

⑨ $\frac{3}{4} + \frac{3}{5}$ work out.

⑩ add: $16 + 3$

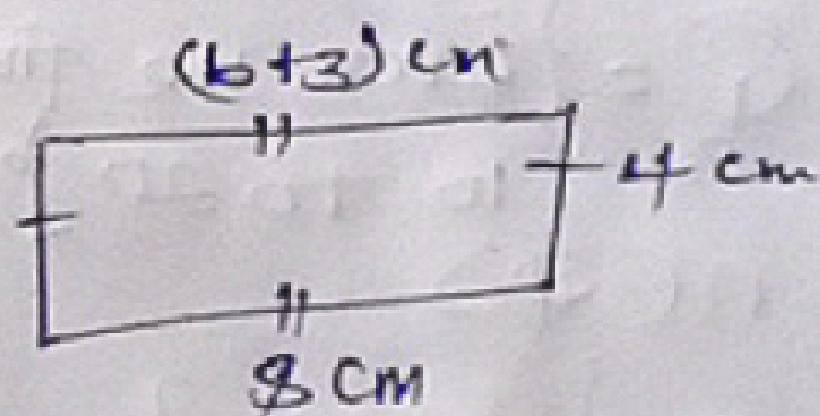
⑪ Solve:

i) $k + 3 = 10$

ii) $4 + m = 6$

iii) $12 = k - 2$

⑫ Find the value of b.



⑬ Find its area

⑭ Calculate its perimeter

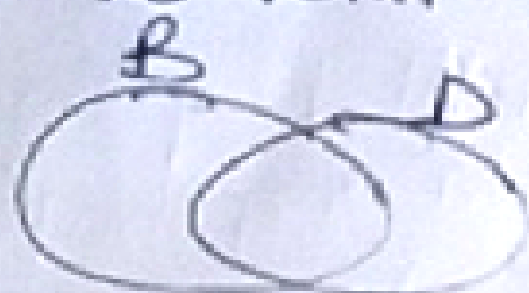
⑮ Find (show) the lines of folding symmetry.

⑯ Find the number of right angles.

⑩ $B = \{2, 4, 7, 9, 6\}$

$D = \{1, 2, 3, 4, 5, 6\}$

⑪ Show the above information on the Venn diagram



⑫ Find $n(B \cup D)$

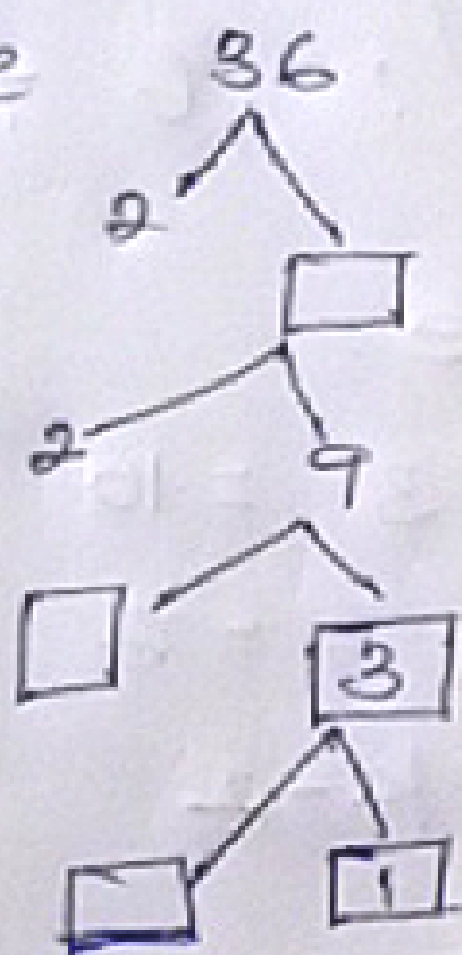
⑬ Find $n(A \cap B)$

⑭ Find $B - A$

⑮ Find $A - B$

⑯ Find the LCM of 9 and 12

⑰ Complete



⑱ Set $\Phi = \{\text{Even no from 10 to 20}\}$

Find $n(\Phi)$

⑳ $K = \{\text{rowels}\}$

$n(K)$

㉑ Draw the following set symbols.

- ① Empty set
- ② Subset
- ③ Equivalent set
- ④

⑭ Round off 99 to the nearest tens.

⑮ Expand 634 using place values.

⑯ Work out:

Weeks	Days
7	3
- 4	6
<hr/>	

⑰ Work out:

Weeks	Days
6	4
+ 1	5
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⑱ subtract:

Hours	minutes
10	40
- 3	50
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⑲ Find the hours in
 (i) 240 mins
 (ii) 300 mins

㉑ How many minutes are in the following hours.

① $\frac{1}{2}$ hours

② 6 hours

③ $3\frac{1}{4}$ hours

④ $2\frac{1}{6}$ hours